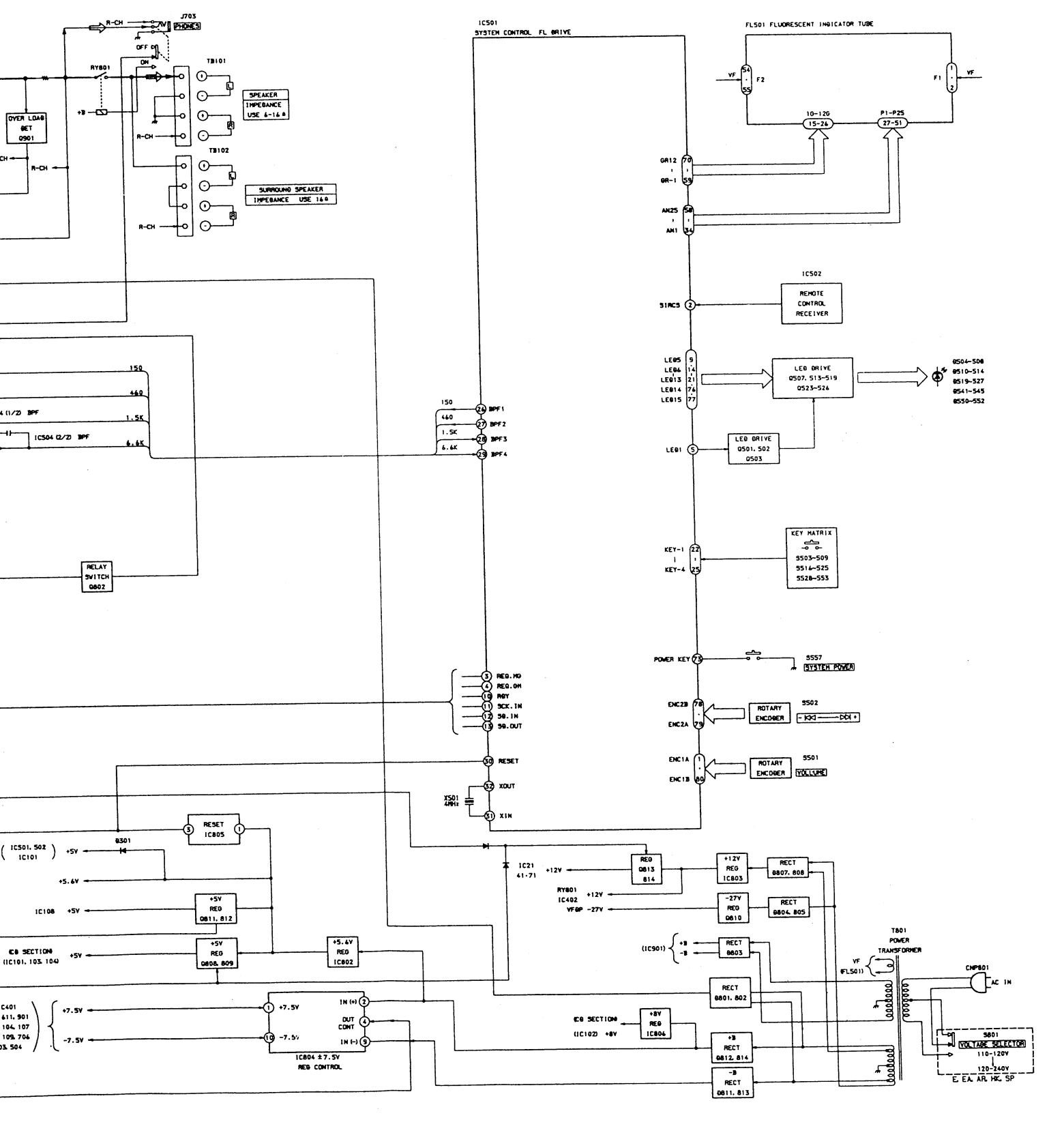
J703
R-CH
PHONES
OFF
ON
RY801
+B
OVER LOAD DET Q901
TB101
SPEAKER IMPEDANCE USE 6-16Ω
TB102
SURROUND SPEAKER IMPEDANCE USE 16Ω
IC501
SYSTEM CONTROL FL DRIVE
FL501 FLUORESCENT INDICATOR TUBE
VF
F2
F1
10-12G
15-24
P1-P25
27-51
GR12
GR-1
AN25
AN1
IC502
REMOTE CONTROL RECEIVER
SIRCS
LED5
LED4
LED3
LED2
LED1
LED DRIVE Q507, 513-519 Q523-524
LED DRIVE Q501, 502 Q503
Q504-508
Q510-514
Q519-527
Q541-545
Q550-552
KEY-1
KEY-4
KEY MATRIX
S503-509
S514-525
S528-553
POWER KEY
S557
SYSTEM POWER
ENC2B
ENC2A
ROTARY ENCODER
S502
ENC1A
ENC1B
S501
VOLUME
RESET
XOUT
XIN
X501 4MHz
150
460
1.5K
6.6K
BPF1
BPF2
BPF3
BPF4
IC504 (2/2) BPF
RELAY SWITCH Q802
REG.MD
REG.OM
RDY
SCK.IN
SO.IN
SO.OUT
RESET IC805
IC501, 502 IC101
+5V
+5.6V
D301
IC108
+5V REG Q811, 812
IC8 SECTION (IC101, 103, 104)
+5V REG Q808, 809
+5.6V REG IC802
IC21 41-71
+12V
REG Q813 814
+12V REG IC803
RECT Q807, 808
RY801 +12V
IC402
VFD -27V
-27V REG Q810
RECT Q804, 805
(IC901) +B -B
RECT Q803
T801 POWER TRANSFORMER
VF (FL501)
CNP801
AC IN
RECT Q801, 802
IC8 SECTION (IC102) +8V
+8V REG IC806
+B RECT Q812, 814
-B RECT Q811, 813
S801
VOLTAGE SELECTOR
110-120V
120-240V
E, EA, AR, MG, SP
C401
611, 901
104, 107
109, 704
03, 504
+7.5V
-7.5V
IC804 ±7.5V REG CONTROL
IN (+)
OUT CONT
IN (-)